PAGE: 1

46

RAW SEQUENCE LISTING PATENT APPLICATION US/09/300,612

DATE: 06/13/2000 TIME: 21:45:31

INPUT SET: S35624.raw

This Raw Listing contains the General Information Section and up to the first 5 pages.

```
Does Not Comply
                                      SEQUENCE LISTING rected Diskette Neede
 1
 2
 3
     (1)
            General Information:
          (i) APPLICANTS: BINIE V. LIPPS AND FREDERICK W. LIPPS
          (ii) TITLE OF INVENTION: ANTI-LTNF FOR IN VITRO ASSAY OF BIOLOGICAL
 5
 6
               TOXINS
 7
          (iii) NUMBER OF SEQUENCES:
          (iv) CORRESPONDENCE ADDRESS:
               (A) ADDRESSEE: JOHN R. CASPERSON
 9
               (B) STREET:
                                        PO BOX 2174
10
               (C) CITY:
                                        FRIENDSWOOD
11
               (D) STATE:
12
                                        TEXAS
13
               (E) COUNTRY:
                                        USA
                                     77549
              (F) ZIP:
14
          (v) COMPUTER READABLE FORM:
15
               (A) MEDIUM TYPE: 3.5" FLOPPY DISK, 1.44 MB
16
17
               (B) COMPUTER:
                                        IBM COMPATIBLE
               (C) OPERATING SYSTEM:
                                       MS DOS 7.1/ WINDOWS 98
18
19
               (D) SOFTWARE: WORDPERFECT 5.1 FOR WINDOWS
20
          (vi) CURRENT APPLICATION DATA:
               (A) APPLICATION NUMBER: 09/300,612
21
               (B) FILING DATE: 04/27/99
22
               (C) CLASSIFICATION: PRELIMINARY CLASS 435
23
         (vii) ATTORNEY/AGENT INFORMATION:
24
25
               (A) NAME: JOHN R. CASPERSON
               (B) REGISTRATION NUMBER: 28,198
26
27
               (C) REFERENCE/DOCKET NUMBER: FWLPATUS012
28
          (viii) TELECOMMUNICATION INFORMATION:
               (A) TELEPHONE: 281-482-2961
29
30
               (B) TELEFAX:
                              281-482-3968
               (C) TELEX:
31
32
     (2) INFORMATION FOR SEQ ID NO:
33
          (i) SEQUENCE CHARACTERISTICS:
34
               (A) LENGTH:
                              15
35
               (B) TYPE:
                              AMINO ACID
               (C) STRANDEDNESS: SINGLE
36
37
               (D) TOPOLOGY: LINEAR
          (ii) MOLECULE TYPE: PROTEIN IN SEQ ID NO: 1
38
          (iii) HYPOTHETICAL: NO
39
          (iv) ANTI-SENSE:
40
41
          (v) FRAGMENT TYPE:
          (vi) ORIGINAL SOURCE: OPOSSUM SERA: SEQ ID NO: 1:
42
               (A) ORGANISM: DIDELPHIS VIRGINIANA
43
               (B) STRAIN: WILD
44
               (C) INDIVIDUAL ISOLATE: TEXAS WILD
45
               (D) DEVELOPMENTAL STAGE: ADULT
```

PAGE: 2

RAW SEQUENCE LISTING PATENT APPLICATION US/09/300,612

DATE: 06/13/2000 TIME: 21:45:32

INPUT SET: S35624.raw

INI UT 5E1: 555024.
(E) HAPLOTYPE:
(F) TISSUE TYPE: BLOOD
(G) CELL TYPE:
(H) CELL LINE:
(I) ORGANELLE:
(vii) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
Leu Lys Ala Met Asp Pro Thr Pro Pro Leu Trp Ile Lys Thr Glu
1 -5 6 15 19

PAGE: 1

SEQUENCE VERIFICATION REPORT PATENT APPLICATION US/09/300,612

DATE: 06/13/2000

TIME: 21:45:32

INPUT SET: \$35624.raw

Line

Error

Original Text

23

Wrong Classification

(C) CLASSIFICATION: PRELIMINARY CLASS 435